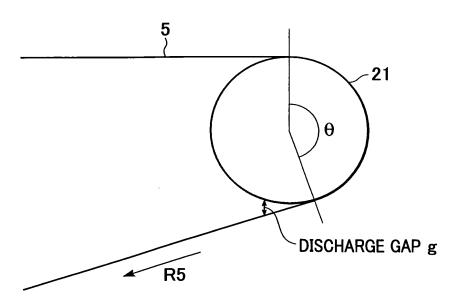
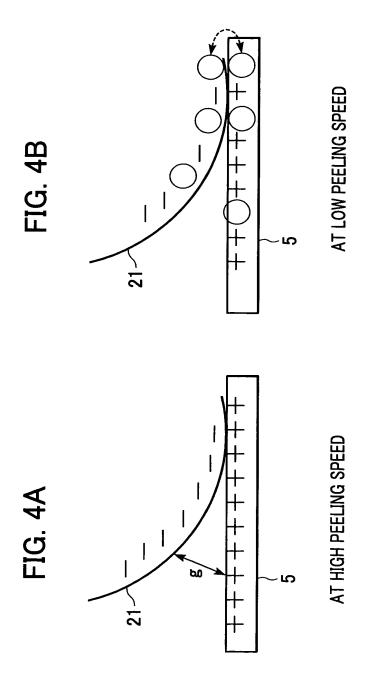


FIG. 3





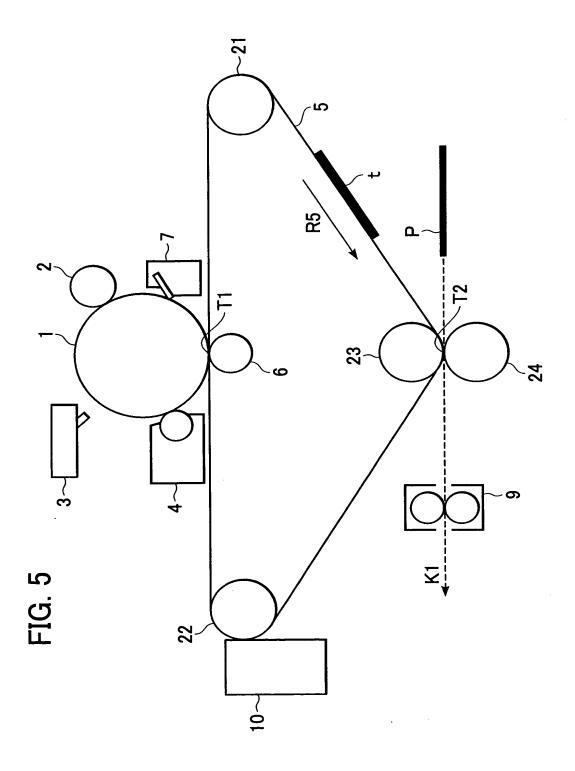


FIG. 6

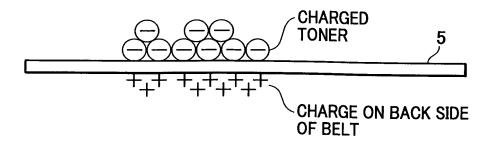


FIG. 7

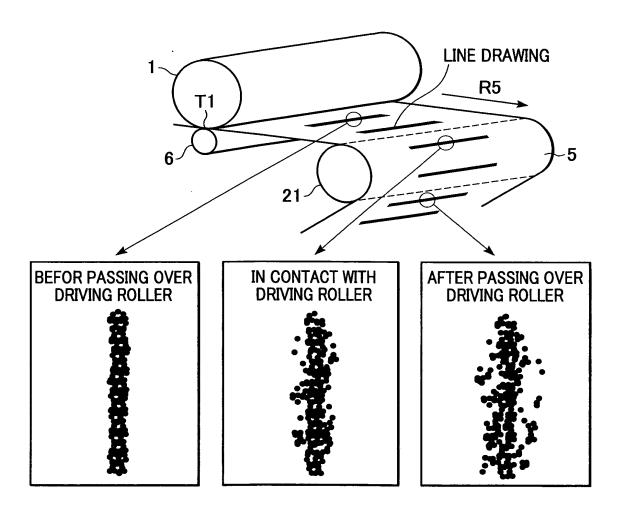
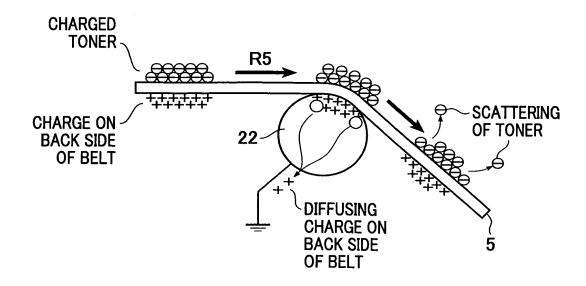


FIG. 8



בוט ס	VIII TO TO TO TO TO TO	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	INTER AVIAL	OMOGLOCOGO	TO1141114777	
5	OF BELT	TRANSFER BIAS	INIEK-AKIAL DISTANCE	SPEED	ALIENOANCE	MIDENING OF LINE DRAWING UPSTREAM
	$\log \left(ho ight) \left[\Omega / ho ight]$	Vtr[kV]	L[mm]	င္ဒါ	InVtr-L/(s*logp)	OF DRIVING ROLLER
COMPARATIVE EXAMPLE 1	10.8	0.1	34.7	130	-2.327	VISIBLE
EXAMPLE 1	11.2	0.2	34.7	130	-1.633	NONE
EXAMPLE 2	14.2	0.2	34.7	195	-1.622	NONE
EXAMPLE 3	12.6	6.0	34.7	130	-1.225	NONE
EXAMPLE 4	12.6	6.0	52.1	130	-1.236	NONE
EXAMPLE 5	12.8	0.35	34.7	<u> </u>	-1.092	NEGLIGIBLE
COMPARATIVE EXAMPLE 2	12.6	6.0	34.7	9	-0.736	VISIBLE
COMPARATIVE EXAMPLE 3	12.2	0.5	34.7	130	-0.715	VISIBLE
COMPARATIVE EXAMPLE 4	12.2	6.0	17.3	130	-0.704	VISIBLE
COMPARATIVE EXAMPLE 5	9.5	0.5	17.3	130	-0.707	VISIBLE
COMPARATIVE EXAMPLE 6	11.8	8.0	52.1	130	-0.257	VISIBLE
COMPARATIVE EXAMPLE 7	12.6	6.0	34.7	130	-0.714	VISIBLE
COMPARATIVE EXAMPLE 8	12.8	0.5	34.7	195	-0.707	VISIBLE
COMPARATIVE EXAMPLE 9	12.8	6.0	34.7	65	-0.147	VISIBLE

FIG. 10

		r			r -						, 	
WIDENING OF LINE DRAWING	NONE	NONE	NONE	NEGLIGIBLE	NEGLIGIBLE	NEGLIGIBLE	VISIBLE	NEGLIGIBLE	NEGLIGIBLE	VISIBLE	NEGLIGIBLE	NONE
logp × R × 6/360	181.55	166.67	190.48	65.33	74.67	199.41	221.13	149.83	156.25	14.31	21.47	168.25
WINDING ANGLE O[deg]	169	169	169	175	175	169	145	172	169	32	48	169
DIAMETER OF DRIVING ROLLER R[mm]	31.7	31.7	31.7	12	12	31.7	45	28	31.7	14	14	28
SURFACE RESISTIVITY OF BELT log (ρ) [Ω/□]	12.2	11.2	12.8	11.2	12.8	13.4	12.2	11.2	10.5	11.5	11.5	12.8
	EXAMPLE 6	EXAMPLE 7	EXAMPLE 8	COMPARATIVE EXAMPLE 10	COMPARATIVE EXAMPLE 11	EXAMPLE 9	COMPARATIVE EXAMPLE 12	COMPARATIVE EXAMPLE 13	COMPARATIVE EXAMPLE 14	COMPARATIVE EXAMPLE 15	COMPARATIVE EXAMPLE 16	EXAMPLE 10